



HJ/A  
2/20/03  
PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: A7534

Grady Lynn HOLT

Appln. No.: 09/518,642

Group Art Unit: 1764

Confirmation No.: 5821

Examiner: LEUNG, Jennifer A.

Filed: March 03, 2000

For: REACTOR VESSEL, METHOD AND SYSTEM FOR TREATING, SAMPLING, AND TRANSPORTING TOXIC WASTE

**RESPONSE TO RESTRICTION REQUIREMENT/  
AMENDMENT UNDER 37 C.F.R. § 1.111**

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Responsive to the outstanding Restriction Requirement of January 13, 2003, please amend the above application as follows:

**IN THE CLAIMS:**

**Please add the following new claims:**

17. (New) A compressible reactor for treating and disposing of a toxic chemical, said compressible reactor comprising:

a single use vessel for holding a frangible container and a volume of treatment chemical, said single use vessel having a compression section and a treatment portion;

a cover fastened to said single use vessel;

a compression support frame fixedly mounted with respect to said single use vessel;

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